

A/CONF.97/5

:

1979 / 14

1

(<sup>(1)</sup> )

- 1

( )

( )

- 2

- 3

. 7 2 1

. 1

. 3 2

- 1

(1)

1 (1) - 2

(2)

- 3

- 4

:

- 1

- 2

- 3

-

-

. ( ) (1) ( ) (1)

- 5

:

- 1

- 2

- 6

- 7

(2)

( ) " (2) - 9

"

(2)

(3)

- 10

" "

- 11

" ( ) 9 " " "

-12

" " 1 (3) " "

2 - 13

" " ( )(2)

(3) - 14

. (1)37

( \_\_\_\_\_ )

:

( )

( )

( )

( )

( )

. ( )

\_\_\_\_\_

. 5

. (6) 1

. 4

: \_\_\_\_\_

2 - 1

:

.

.

( )

\_\_\_\_\_

( )

- 2

.

"

.

"

.

:

.

- 3

.

.

(1)

"

- 4

"

( )

( )

- 5

( )

( )

- 6

( )

- 7

"

"

- 8

( )

( ) \_\_\_\_\_

- 10

3

( )

- 1

- 2

\_\_\_\_\_

. 6

. (7) 1

. 6

-

-

\_\_\_\_\_

3

- 1

(1) \_\_\_\_\_

- 2

(1)

“ ”

- 3

)

(

(2) \_\_\_\_\_

(2) - 4

“ ”

- 5

“ ”

( )

. (1)

4

( )

:

( )

( )

. 8 (2) 5 4

\_\_\_\_\_

4 - 1

( ) \_\_\_\_\_

- 2

10

- 3

( ) 11

10

( ) \_\_\_\_\_

( ) - 4

(2)

(1)

(4)

(3)

5

\_\_\_\_\_ )

( \_\_\_\_\_

. 11

\_\_\_\_\_

. 3

. 2

. (3) 3

\_\_\_\_\_

. 40 39 (1)

. 49 (2)

. 82 78 (3)

. 77 74 (4)



-

\_\_\_\_\_

. 5

- 1

.

.

"

3

- 2

"

"

"

.

\_\_\_\_\_

6

(            )

.

\_\_\_\_\_

. 17

. 7

\_\_\_\_\_

\_\_\_\_\_

- 1

.

6

.

.

\_\_\_\_\_

6

- 2

.

- 3

.

:

14

( ) (2)

-

19 (2) -

27 (2) -

44 35 -

38 -

37 36

67 (2) 60 (2) 45 -

77 74 -

- 4

.

-

-

-

7

( )

-1

.

-2

.

-3

.

\_\_\_\_\_

.(3)9

.(2) 13 12 (3) 5 (2) 4

. 5    4    3

7            
- 1

.

.

7    - 2

7

.

"    "

.

.

.

                      
7    - 3

7    (1)    .

.

.

7    (1)    - 4

.

7    (2)

.

- 5

.

.

50000

.

500000

500000

.

"    7    (3)    - 6

. "

8

( )

- 1

- 2

.9

. 13

- 1

(2) (1)

– 2

- 3

- 4

– 5

(1)

9

2

.5 (1)

(2)

9

( )

:

( )

( )

\_\_\_\_\_

(2) 1

(2) 1

( ) ( ) 2

\_\_\_\_\_

" "

- 1

( )

( )

- 2

- 3

(1)

(2)

( )

( )

( )

\_\_\_\_\_

7 (2)

. 5 (1) 1 (1)

( ) (1) 1 (2)

.1

( ) (1) 40    ( ) 29    22    (2) 18    11    - 4  
( ) (1) 53    ( ) 29    22    (2) 18    . ( )    ( ) (1) 53

"    (2) 81    - 5

..."

. 9

"    :    ( )    - 6

"    "    . "

9

"    "

"    "

( )    - 7

( ) 9    . "

"    "    ( ) 9    "    "    ( )

. "    "

- 8

( ) \_\_\_\_\_

( )    - 9

"    "

( )    "

"

( )    2

10

( )

.

.

\_\_\_\_\_

. 15

. 3

\_\_\_\_\_

10 - 1

(1)

10 - 2

.

.

- 3

10

11

11

( \_\_\_\_\_ )

27

10

( )

.

.

\_\_\_\_\_

.

\_\_\_\_\_

11 - 1

(1) ( )

11

.

\_\_\_\_\_

. 11

4

3

(1)

(22 12 ) 27 10 11 - 2

(2)

11 - 3

11

\_\_\_\_\_

12

( )

- 1

- 2

\_\_\_\_\_

. 4

\_\_\_\_\_ 12 - 1

\_\_\_\_\_

- 2

" .... "



- 3

. (1)12

(2)

- 4

• **II** **III**

12 (2)

- 5

(1)

- 6

•

*.7*

- 7

. 14

(1)

$$\| \cdot \|_{\infty} = \max_{t \in [0, T]} \| \cdot \|_t \quad (1)$$

- 8

•

-  
-  
-

- 9

(1)53

(1)54

29

31

- 10

7

10

(1)

12

- 11

"

"

- 12

"

"

- 13

12

$$\frac{(1)}{\quad}$$

$$12 \quad - 14$$

$$- 15$$

$$- 16$$

$$- 17$$

$$(3) \quad 7$$

13

$$\frac{(\quad)}{\quad}$$

$$- 1$$

$$- 2$$

$$\frac{\quad}{\quad}$$

. 5

$$\frac{\quad}{\quad}$$

(1)

(1) 13

- 1

- 2

- 3

(2)

14

(1)

- 4

14

4

.14

14

( \_\_\_\_\_ )

- 1

—

- 2

( )

( )

. 5

(1)

(1)

14

- 1

•

$$\begin{matrix} \cdot & " & " & 22 & (1) \end{matrix}$$
$$\frac{1}{2} \frac{d}{dt} \left( \frac{1}{2} \frac{d}{dt} \right) = 22 \quad (1)$$

4

- 2

. 16 (3)

16 (3) - 3

14 (1)

- 4

16 (2)

. 21

- 5

2

14

(2)

14

( ) (2)

- 6

- 7

14

( ) (2)

- 8

15

(                      )

-

\_\_\_\_\_

.

\_\_\_\_\_

- 1

.

15

.

.

" 17 (1)

- 2

."

.<sup>(1)</sup> 17 (1)

.

- 3

17 (2)

.

.

.

15 - 4

.

-

-

16

( )

. 17

4

<sup>(1)</sup>

- 1

(3)

- 2

- 3

(2)

. 8 6 (2)2

: \_\_\_\_\_

16 - 1

(1) \_\_\_\_\_

(1) - 2

16

- 3

(3) 16 (2)

16 (1) - 4

. 7

: \_\_\_\_\_ 16

$$\cdot$$

$$: \underline{16}$$

$$/ \quad 1 \quad \cdot \quad 14 \quad 14$$

$$\cdot \quad 100 \quad / \quad 25 \quad \cdot \quad 100$$

$$/ \quad 15 \quad \cdot$$

$$(2) \underline{\hspace{10em}}$$

$$16 \quad (2) \quad - 5$$

$$16 \quad (1)$$

$$16 \quad (2) \quad \cdot \quad - 6$$

$$16 \quad (3) \quad \cdot 16 \quad (3)$$

$$5$$

$$\cdot 11$$

$$\cdot (1)$$

$$16 \quad (2) \quad - 7$$

$$16 \quad (2) \quad - 8$$

$$16 \quad (2) \quad - 9$$

$$19$$

$$-$$

$$(3) \underline{\hspace{10em}}$$

$$16$$

$$(1)$$

$$\cdot 2 \quad 10$$



16

(3)

- 10

11

11

- 11

• • • • •

11

- 12

11

17

( )

- 1

- 2

- 3

.7

(1)

17

(1)

- 1

- 2

- 3

- 4

. 17 (1)

- 5

"

"

17 (1)

- 6

(1) 17 (2) . 17 (1)

17

(3) (2)

17 (2)

- 7

17 (3)

- 8

21 - 9

- 10

- 11

17 (3)

"

.

"

.

50

- 12

"

"

.

.

17

(3)

- 13

(1)

"

"

.

- 14

.

.

- 15

.

.

.

18

( )

- 1

.

.

- 2

.

.

\_\_\_\_\_

.(2)8

.(2)2

\_\_\_\_\_

(1) 18

- 1

.

. 31

( )

"

"

"

"

(1)

10 - 2

... " (1)18 .

"  
.

" " - 3

: " .

.

.

.

19

( )

- 1

.

- 2

.

\_\_\_\_\_

. 9 - 1

\_\_\_\_\_

. 19 - 1

(1) \_\_\_\_\_

19 (1) . - 2

.

19 (1) - 3

.

.

.

(2)

- 4

- 5

.19

(1)

20

( )

. 10

21

20

(1)

21

( )

21 - 1

21 - 2

21

16

22

(" " : )

" "

. 12

" " 22 - 1

20 13 - 2

- 3

- 4

(1)

- 5

" "

(2)

- 6

-

-

23

( )

. 10

\_\_\_\_\_

- 1

" 23

(1)

- 2

(2)

" ( )

"

- 3

- 4

"

\_\_\_\_\_

”

23 - 5

24

( )

- 1

24 - 2

(1)

- 3

(2)

- 4

25

25

( )

64 63 60 45 (1)

( ) (1)60 ( ) (1)45

(1)59 (1) 43

(2)



.(3) 39 14

.(2) 12

25 - 1

. (1)

. " ... " - 2

. " " - 3

" " - 4

. (2)

26

( )

1964 / 1

. 16

. 22 19

. (4) 65 (2) 61 (1) 61 (2) 59 (4)44 (2) 43 (2)

- 1

•

11

42

- 2

11

58

11

•

11

•

- 3



26

•

26

.58

42

26

•

(1)

•

58

42

- 4

•

27

(. )

- 1

•

- 2



1

.30

1

- 1

•

(1)

.42

9

(1)

(1) - 2

" "

- 3

27 (1)

" "

27 (1) - 4

27 (1)

16 (1)

- 5

. 17

(2) \_\_\_\_\_

10 - 6

- 7

10

27 (2)

- 8

27 (2)

- 9

: 27

-  
28

( )

. 18

28

(1)

5

."

"

11

-  
29

4 ( )

39

(1)

( )

:

- ( )

( )

-

- ( )

.

\_\_\_\_\_

. 23 (2) 19

-

\_\_\_\_\_

. " " - 1

31 . 29 - 2

82 78 .

" "

\_\_\_\_\_

" " - 3

.

.

( ) " "

.

( )

2

3

.

" "

"

.

"

"

"

"

.....

(1) "

(2)

( )

- 4

- 5

" " " " " " )  
( ... " - " ) (

- 6

- 7

" " " "

(3)

- 8

" "

- 9

( )

- 10

. 41

. 28 (1)

. 82

. ( ) (1) 45 (2)

" INCOTERMS " ) . 4 - " " 2 - " " " INCOTERMS "

(3)

.(274

10

100

()

()

80

( )

( ) ( )

. ( ) 9

( ) ( )

( )

29

81 80 79

(4)

- 18

30

( )

- 1

- 2

- 3

. 54 (3)19

30 - 1

(1)

- 2



(1) (2) 79

(2) \_\_\_\_\_

" " CIF " - 4

" " F&C "

" " " "

(2)

"

"

(3) \_\_\_\_\_

- 5

(2)

(3)

(4)

(3) - 6

8

31

( \_\_\_\_\_ )

:

(3) 81 (1)

" INCOTERMS " 5 - " " (2)

" INCOTERMS " " " (3)

7 4 (1) 79 (6 - )

" INCOTERMS " " " " (4)

- ( )

- ( )

. - ( )

. 22 21 20

. 31 - 1  
- 2

29

31 .

.

( )

. 8 - 3

( )

" ( ) . - 4

."

- 5

.

/

.

. / 15

.

"

( )

."

.

.(1) 65

( )

( ) ( )

.

.

\_\_\_\_\_

(1) 48

.

. 44

.35

32

( )

.

\_\_\_\_\_

. 50

\_\_\_\_\_

28

32

.

.

- 2

- 3

- 4

32  
(1)

33

( )

- 1

( )

( )

( )

( )

- 2

(1) ( ) ( )

. 36 33

33

- 1

- 2

" "

(1)

(2)

40 39

- 3

(3)

(1)

(1)

- 4

"

(1)

"

( ) (1)

- 5

- 6

(4)

"

"

"

29

3

(1)

(1) 41

(2)

40 39

(3)

( ) (1) \_\_\_\_\_

- 7

- 8

- 9

(5)

- 10

( ) (1) \_\_\_\_\_

- 11

( ) (1) \_\_\_\_\_

"

( ) (1)

- 12

"

.

.

(2)

( ) ( )(1)

- 13

.

.

- 14

.(1)

(6)

.

34

( )

- 1

(1)

- 2

.

.

. 35

\_\_\_\_\_

34

- 1

(1)

\_\_\_\_\_

- 2

\_\_\_\_\_

- 3

(1)

11

1

11

: 34

.1

.1

3

3

34

: 34

(2)

(2)

- 4

(1) 34

11

11

(2) 34

- 5

35

2

11

11

35

$$\left( \frac{1}{2} \right)$$

(2)79

.(1) 79 (1)



. 37

35 - 1  
(1)

35 .

(2)

. " " 35 - 2

.44

(3)

35

- 3

75 . / 1 100 : 35  
/ 30 25 . / 15 / 1  
/ 15  
/ 1

. (1) 48 : (1)

36 (2)

37

79

. ( ) 29 (3)

35 : 35

" "

35 : 35

. / 15 / 15

. / 1 35

. 44

/ 1 35 : 35

. .

" .

. "

-

-

36

( )

- 1

.

- 2

- 3

.

\_\_\_\_\_

. 38

\_\_\_\_\_

(3)54

.

36

- 1

.

" 36 37 "

- 3

(1) - 4  
(3) (2) " "

" (2) - 5  
" (1)

(2) (3) - 6

- 7

( )

- 1

- 2

\_\_\_\_\_

. 39

. (2) 10 8

\_\_\_\_\_

37 - 1

.(3)40 (2) 39

(1) \_\_\_\_\_

(1) - 2

45

42

( ) (1)41

. <sup>(1)</sup> 46

- 3

36

(2)

: 37

.36

"

"

\_\_\_\_\_

. 82 82 3

(1)

3 36

(2)

(2) \_\_\_\_\_

- 5

(2) - 6

10 8

10 8 (2)

(1)  
- 7

5

.(2)

" (2) (3)  
" .

100 : 37

.(1)

100

: 37

37

(2)

100

: 37

(2)

90

38

( )

37 36

1

. 40

37 36

38

39

( )

- 1

- 2

. 52

(1) \_\_\_\_\_

39 - 1

( ) (2) 42 (2) 33 39 - 2

- 3

- 4

(1)

(2)

.41

39

- 5

39

(3)

(2)

(1) 37

(2)

- 6

.(1)

62

(1)

(2)

.( ( ) )(1)33

(3)

- 7

- 8

. 39

33 -

34 -

35 -

37 -

38 -

( (2) ) (2) 42 -

46 -

47 -

-

-

-

40

( )

- 1

:

( )

( )

: (1) - 2

( )



( )

.

- 3

.

\_\_\_\_\_

-

-

\_\_\_\_\_

- 1

.

40

(1)

(1)

\_\_\_\_\_

40

- 2

.

.39

4 3

- 3

(2)

.

.

.

.

-4

.

.

"8" 2 (1967 / 14 )"

" . " "

" " " "

40

( ) (2) 40

(2)

\_\_\_\_\_

(1)

.

(1) - 5

(3)

(1) - 6

"

"

(1)41

(1) - 7

(1)

- 8

(2)

(2) 33

( ) (2) 40

- 9

(1) 39

( ) (2) 40

- 10

.(1) 37

(2)39

(3)

- 11

- 12

. 39

8 7

41

( : )

- 1

48      42

( )

. 73      70

( )

- 2

- 3

.55    52    51    41    24

41

- 1

( ) (1) 41

- 2

. " 48 42

" ( ) (1) 41 - 3

" " 73 70

( ) (1) 41 73 70

- 4

(2) - 5

(3) - 6

43 5 3

42

( )

- 1

- 2

37

. 52 51 42 31 30 27 24

42 - 1

(1)

. 27

/ 1 : 42  
/ 1 " :

" / 15

15 . / 15

. / 15 / 1 /

. 46

45

(1)

" (1)42

"

"

"

.

- 9

26

.

42

.

.<sup>(2)</sup> 42

- 10

"

.

"

"

"

.

.

"

"

(3)

42

.

.

(2)

- 11

.

.

(2)

- 12

.

"

(2)

.

37

. "

- 13

"

(2) 67

(1)67

.

. 26

3

<sup>(2)</sup>

. " ...

...

" :

4

<sup>(3)</sup>

• •

•

- 14

73 .

43

(. )

- 1

- 2

.51 (2)44 (2)31 (2)27

43 - 1

(1)

42                      43        - 2

. (1) 45

- 3

(3)41

- 7

. ( ) (1)45

11

---

(1) 45 " " 23 (2)



( / 30 )

.( " )

. " " (1) 43 " "

(1)43 - 8

" "

(1) 43

.

.

(2)\_\_\_\_\_

- 9

( ) (1)45

.

- 10

.

.

44

( )

45 - 1

- 2

- 3

2

(3) (2) - 4

.

. (1) 44

44 - 1

35

43 42

31

(1) - 2

(1) :

(2)

(3) - 3

- 4

- 5

- 6

:

- 7

44 (1)

(1)

44 (1)

44 (1)

/ 1

1

/ 15

44 (1)

/

(3) (2)

44 (2)

(1)

(35 ) 44 (1)

46

(1)

.44

(4) \_\_\_\_\_

- 15

" 25 . 44 (3) (2)  
"

(2) - 16

(3)

45

( \_\_\_\_\_ )

: - 1

( )

43 (1) ( )

- 2

:

( )

( )

43 (1)

(4) 52 (3)52 51 (2)44 43 32 30 26

. (1)55

\_\_\_\_\_

$$\begin{array}{r} 45 \\ - 1 \\ \hline .60 \end{array}$$

30 26 - 2

45 .

" 24 - 3  
25 .

(1) \_\_\_\_\_

- 4

.23 .

- 5

- 7

(1) ( )

---

(1) ( ) - 8

" 43

43 (1)

(1) "

(2)

45 (2) - 9

- 10

45 (2) ( )

- 11

45 (2) ( )

(2)

( ) (2) 45 - 12

.43 (1)

43

45 (2) - 13

64 (2)

" "

45 (2) - 14

... " : 67 (1) - 15

"

. 67 (2)

(2) 47 (1)

. 36 (2)

37 - 16

- 17

(3)

64 63

- 18

.69 66

- 19

(4)

" " "

"

46

( )

44

. 46

46 - 1

. 44 16 (3)  
. 66 (1) (4)

(1)33 - 2

. ( ) ( ) (1)33  
. 40 39

- 3

- 4

.47

(1)

46 - 5

46

65

70

)

(

- 6

1

10

: 46

2000

200

46

: 46

1800

10

- 7



46 : 46  
1 3  
3 150 3  
1  
3  
1500 2000  
46 - 8

:

: 46  
"

"

46 - 9

" "

- 10

46 . 72 70

:

. 46 : 46  
2000 200 1  
150 3 .3  
1500  
500

1

75 3

100 1

250

25

70

. 70

46

: 46

300 3

400

. 1000

100 70

.46

70

46 46

- 11

(2)

- 14

(3) 44

"

"

-

-

47

( )

- 1

46 42

- 2

. 45

47

- 1

(1)

(1)

- 2

46 42

.45

(1) 47

70

(2)

.44

12 2

(3)

(2) \_\_\_\_\_

" (2) - 3

"

( ) (1) 45

(2) 47 " " - 4

( ) (1) 45

43

48

( \_\_\_\_\_ )

- 1

- 2

. 47 29

\_\_\_\_\_

\_\_\_\_\_

48 - 1

(1) \_\_\_\_\_

.31

(1) 48 - 2

- 3

(1)

\_\_\_\_\_

(2)85

(1) 48

- 4

(1) :

(2)

(3)

(4)

- 5

- 6

(2) 27

(2)

(2)48

- 7

- 8

- 9

49

( )

. 56

( ) (1)41

(1) 48

(2)

49

5

."

\_\_\_\_\_ -

50

( \_\_\_\_\_ )

\_\_\_\_\_ -

. 69

.49

55

50

\_\_\_\_\_ - 1

50

50

- 2

50

50

- 3

49

.65

- 4

60

57

"

"

.<sup>(1)</sup> 64

62

51

( )

.

.

. 57

51

- 1

.

12

(1)

- 2

51

."

...

"

( )

( )

.

51

- 3

.

.

.

52

(                    )

\_\_\_\_\_

. 58

\_\_\_\_\_

52

53

(          )

- 1

( )

( )

- 2

\_\_\_\_\_

. 59

\_\_\_\_\_

53

- 1

53

(1) "

"

- 2

- 3



(2)

(1)

53 (1) ( ) - 4

"

(3)"

53 ( ) (1) - 5

(4)

" "

: 53

53 ( ) (1)

(2)

- 6

54

( )

- 1

- 2

- 3

. 72 71

. 64 63 62 60 54 (1)

(2)

6 (2) 52 ( ) 9

(3)

( ) (1) 53

(4)

. 32 28

54 - 1

(1)

54 (1) - 2

(1)

- 3

54 (3)

(2)

(1) (2) - 4

(3)

(3) - 5

54 (2)

- 6

(1)

- 7

(2)

( )

- 8

"

"

54

(2)

:

- 9

: 54

( )

( )

: 54

54

(2)

54

"

"

54

(2)

54

(3)

: 54

55

(

)" Incoterms "

"

" 1 -

(2)

"

( )

.

-

-

-

\_\_\_\_\_

. 60

\_\_\_\_\_

55

55

.

(1)

.

-

\_\_\_\_\_

56

( )

:

( )

.

( )

\_\_\_\_\_

. 65

\_\_\_\_\_

49

56

- 1

"

- 2

.

"

.

( ) "

(1) "

"

"

- 3

(2)

"

"

- 4

(3)

(4)

-

57

)

(

:

- 1

61

58

( )

.73

70

( )

- 2

- 3

.

.70

68

66

64

61

57

- 1

41

57

. (2)30

( ) 29

(1)

.65

(2)

. ( ) ( ) 29

(3)

(2)75

(4)

"

( )(1) 57 - 2

61 58

." 61 58

48 42

:

(46 )  
(1) (47 )  
(48 )

70

" ( ) (1) 57 - 3  
" " 73

( ) (1) 57 73 70

- 4

(2) - 5

(3) - 6

43 5 3

58

( )

.(1) 62      61

58                
- 1

          
- 2

55 54

58      - 3

55 54

- 4

(1)

58

53

- 5

(2)

58

- 6

26

. 73

3

. 42

8      1

(1)

(2)

.58

.58

- 7

(3) "

"

58

- 8

- 9

61

73

-

-

58

- 10

. 60

59

( )

- 1

- 2

.(2)66

.56

.49

"

"

(3)



59 - 1

. (1)  
58 59 - 2

. (1)60 - 3

. (1) - 4

. (2) - 5

" (3)57 - 6

. 5 . (3) 57 (1)  
(1)60 " " 23 (2)

. 64 63 62

(1)59

(3)

( ) (1) 60

(4)

(1)59

- 7

( ) (1) 60

. " "

(1) 59

.( ) (1) 60

" ) ( / 30 )

" " " "

.( "

.(1) 59

(1)59

- 8

" " " "

(1)59

(2)

- 9

- 10

60

( )

- 1

50

(3)

56

(4)

( )

59 (1)

( )

.

- 2

:

( )

( )

(1)

.

59

\_\_\_\_\_

. 70 66 62 (2) 61

\_\_\_\_\_

45

60 - 1

.

\_\_\_\_\_

. " ..... "

- 2

62 61

.

60

.

.

.

"

"

24

- 3

25

.

( ) (1)

\_\_\_\_\_

- 4

.23

.

23

( ) (1)

( ) (1) - 6

" 59 (1)

"

(1)

59

63

60 ( ) (1)

60 ( ) 1

(2)

60 (2) - 8

.

.

(2) - 9 ( )

60 ( ) (1)

.

( ) (2)

.

60 ( ) (2) - 11  
.(1)59  
(1)59

60 (2) - 12  
.  
64 (2) " "

64 63 - 13  
.

. 69 63 - 14

(2) - 15

61  
( )  
- 1

- 2

. 67

61 - 1

- 2

1... / 1

/ 1

- 3

1000

/ 1

(1)

61 - 4

61 (1) - 5

- 6

.61

(2) 57 ( ) (1)

(1)

(1) :  
(1)(1)

(3)

59

.(1)59

60 ( ) (1)

61 (1)

- 7

(2)

(2)

(1)

61

- 8

(2)

"

"

61

61

- 9

- 10

(3)

- 11

62

6

59

61

(1)

(2)

(3)

( )

- 1

(1)

- 2

- 3

. 73

62

- 1

(1)

(1)

- 2

- 3

- 4



. - 5

. .

. : - 6

. : 62

. : 62

. .

. - 7

.5

. (1)

. " " 4 2 - 8

.

. 62 (3) - 9

:

/ 1 : 62

29 . / 15

/

$$\cdot \quad / \quad 15$$

$$/ \quad 1$$

$$: \quad \underline{62}$$

$$/ \quad 15$$

$$\cdot \quad 62$$

$$\cdot \quad / \quad 15$$

$$/ \quad 29$$

"        "

-

.

-

.

$$\underline{(2)}$$

(1)

(2)

- 10

- 11

(2)

- 12

(3)

$$\underline{(3)}$$

(1)

(3)

- 13

(2)

"        "

30

$$: \quad \underline{62}$$

. 4

62        2

(2)

(3)

(2)

(1) :

(3)

(4)

(4)

: 62

(1):

- 14

(5)

(4)

(3)

(2)

- 15

. 63

60

45

. 64

- 16

(6)

(4)

8

(5)

66

(1)

(6)

62

(7)

63

( \_\_\_\_\_ )

.

\_\_\_\_\_

. 76

\_\_\_\_\_

63 - 1

.

.

- 2

(1)

" "

62

(3)

63

- 3

.

" "

.

.

- 4

73

(2)

64

( \_\_\_\_\_ )

- 1

.

\_\_\_\_\_

. 70

. 71 (7)  
(1)

63

.65

. 73 73 73 (2)

- 2

.

- 3

.

\_\_\_\_\_

. 75

\_\_\_\_\_

64 - 1

.

.

- 2

64

.

.

(1) \_\_\_\_\_

(1) - 3

(1)

.

10 1

1000

: 64 \_\_\_\_\_

.

.

.

900

.

- 4

64

.

.

.

.

.64 1

\_\_\_\_\_

47 (1)

64 (3)

(2)

(2)

- 5

64

(2)

"

"

.63

64

(2)

- 6

(3)

- 7

(3)

4

64

(1)

"

"

- 8

. 64

(3)

65

( )

- 1

- 2

(1)

- 3

- 4

- 5

. 74

65

- 1

(5) (1)

(1)

- 2

(5)

(1)

57

( ) (1)

41

( ) (1)

- 3

65

(2)

(1)

(3)

(4)

- 4

- 5

5

- 6

- 7

- 8

- 9

65

(5)

65

(1)

.58

42

( )



(2)

$$\begin{array}{r} : \quad 65 \\ 80 \qquad 79 \end{array}$$

500

$$: \quad 65$$

65

500

65

65

65

$$: \quad 65$$

$$: \quad 65$$

46

$$: \quad 65$$

- 10

(  
(3)

(2)

(2) - 11

(1) "

"

- 12

(3)

(3) - 13

/ 1 / 1 : 65

/ 5 / 1

/ 1

/ 15 1

- 14

(4)

: 65

(1)

(6) (5)

.62 (2) 54 (1)

. 60

2 45

2

65

(3)

(4)

(5)

(4) \_\_\_\_\_

- 15

(7)

- 16

65

65

\_\_\_\_\_  
66

\_\_\_\_\_ )

( \_\_\_\_\_

- 1

- 2

.78

(6)

.(44 (1) )

.25

(7)

69 67

66 - 1

. 66

(1) \_\_\_\_\_

- 2

64 47 - 3

2

- 4

" " " "

(1) - 5

"

66 (1) ."

(1)66 .

(1) - 6

75 (1) .

"

66 (2) ."

(1)

(2) \_\_\_\_\_

- 7

(2) - 8

67 (2)

" " .  
 (2) - 9  
 (2) .

.  
 - 10  
 .66

.  
 .  
 - 11

.  
 " 73  
 "  
 . (2)

67  
 ( \_\_\_\_\_ )  
 - 1

.  
 : (1) - 2  
 ( )

36 ( )  
 ( )

.79

(1)

" : 67 - 1

.

(1) - 2

45

.42

- 3

"

"

.

"

"

(1)

(2)

(2) - 4

(2)

(1)

(3) 36

82 67 (1) - 5

81 90 79

(2)

68

( ) (1) 45 42 (1)

. 82 2 (2)

67

\_\_\_\_\_

. 80

\_\_\_\_\_

68

42

. ( ) (1) 41

. 46

69

( \_\_\_\_\_ )

-1

.

:

- 2

( )

( )

.

\_\_\_\_\_

. 81

:

\_\_\_\_\_

69

- 1

.

(1)

- 2

.

.

\_\_\_\_\_

- 3

(2)

(2)

(1) :

—

70

( )

. 82

( ) (1) 41

70

72 71

73

70

- 1

( ) (1) 57

65

72 71

70

- 2

70

. 72 71



: \_\_\_\_\_

"

70

- 3

"

.

...

.

"

"

.

70

- 4

"

70

"

.

...

...

70

.

"

.

...

...

"

70

- 5

.

.

( )

50000

100

: \_\_\_\_\_ 70

45000

.

)

.

40000

5000

(

)

40000

.(

5000

.

.

5000

.

10 000

50 000

40 000

\_\_\_\_\_

10 000

\_\_\_\_\_

15000

70

: \_\_\_\_\_ 70

.

25 000

70 : 70

. 20000 5000

(1) -6

-7

(2)

(3)

.( ) 50000 100 : 70

. 1500

55000

. 51000

50000

55000

51000

\_\_\_\_\_

4000

1500

\_\_\_\_\_

5500

=====

\_\_\_\_\_

-8

"

"

.

72 71

(1)

" "

70 (2)

44 43 42 35

8

(3)

- 9

71

( \_\_\_\_\_ )

. 70

. 85

71

-1

-2

. <sup>(1)</sup> 70

-3

( \_\_\_\_\_ )

71

-4

71

.

- 5

.

"

70

.

- 6

70

72

.

.

72

-7

. 71

\_\_\_\_\_

71

-8

. 70

70

- 9

70

.

(2)

72

( \_\_\_\_\_ )

-1

71

. 70

(1)

-2

.

\_\_\_\_\_

.84

\_\_\_\_\_

70

8

(2)

72 -1  
.71

(1)

-2

(2)

. 71

72 -3

(3)

.71

(1)

72 (2) -4

(1)

72

72

.29

- 5

"

"

"

" -6

"

"

"

"

-7

" .

. 70

-

.66 (1) (1)

- 66 (2) (2)

(3)64

"

(3)

.71

$$\begin{array}{r} \hline 72 \quad -8 \end{array}$$

70

$$\begin{array}{r} . \\ . \quad 70 \end{array}$$

$$( \quad ) ( \quad ) \quad 50000 \quad : \quad \underline{72}$$

. 45000

$$\begin{array}{r} . \quad 5000 \quad 72 \\ ( \quad ) \quad 50000 \quad : \quad \underline{72} \end{array}$$

. 53000

72 70 . 2500

. 5500

73

$$(\underline{\hspace{2cm}})$$

.  
.

$$\hline$$

.88

-  
-  
-

$$\begin{array}{r} \hline 73 \quad -1 \end{array}$$

. (1) 71 -2

" ( ) (1) 57 ( ) (1) 41

."

73 -3

. (2) 46 58

63 -4

62

1 100 : 73  
/ 1 . 50000 /  
60000

/ 1 . 50000  
1  
/ 1 61000 . 56000 /  
3000  
6000

14000 / 1  
/ 1

73 / 1 : 73  
1 62

7000 . 57000 /  
73 6000

$$\frac{74}{( )}$$

. 91

( ) "

. 74

"

(1)

: 74

$$\frac{1}{(3)} \cdot \frac{(2)}{1} / \frac{1}{1} /$$

$$/ 15 .$$

$$/ 1 .$$

$$. / 15 / 1$$

: 74

74

(4)

. 56	(1)
. ( ) 29 ( ) 29	(2)
. (1) 81	(3)
. 75	(4)



75

( \_\_\_\_\_ )

-1

-2

. 92

75

-1

(1)

-2

(2)

-3

(1)

2

(2)

-4

(2)

: 75

(1) 75

: 75

( ) (1) 45

. (1)

( )

(2)

(1)

(2) 75

: 75

(2) 75

(2) 75

(2)

76

\_\_\_\_\_

.93

\_\_\_\_\_

\_\_\_\_\_

76

" "

77

(                      )

75

74

-1

\_\_\_\_\_

74

(2)

-2

75

74

- 3

.95 94

77

-1

(1)

(1)

-2

"

"

"

"

-3

-4

(1)

(2)

(1)

(2)

- 5

(2)

-6

(2)

- 7

. 4

(1)

-8

(3) \_\_\_\_\_

- 9

78

( \_\_\_\_\_ )

.96

78

-1

- 2

-3

" "

" "

"

"

(1)

" ( ) 2 - 4 - "

" ( )

3 - 5 - "

Incoterms

" 3 - 6 - "

(1)

(2)

78 - 4

...( ) (1)34

-5

-6

( )

(3)

(4) 47 41

78

79

( )

-1

-2

(1) 97 (3) 19 (2) 19

"Incoterms "

. 8

6

. 5 (2)

(1) (3)

."

( ) " (1) 41

(4)

(1)

-2

- 3

- 4

- 5

-6

-7

"

- 8

"

(1) 81

79

. 81

- 9

"

"

"

"

.

.

.

(1) 79

-10

(2)

"

"

"

"

(2)

-11

5000

10000

(2) 79

-12

(1) 91

80

( )

.

\_\_\_\_\_

.99

\_\_\_\_\_

-1

.

.

.

.

.

- 2

.

81

( \_\_\_\_\_ )

80 79

-1

.

-2

.

-3

.

\_\_\_\_\_

. 98 97

\_\_\_\_\_



. 80 79

81

-1

81

(1)

-2

(1)

-3

100

100

: 81

/ 1

/

/ 20

/ 20

/ 10

81

: 81

/ 31

81

: 81

/

/ 20

/ 15

/ 20

/ 20

81

(2)

- 4

-5

-6

-7

82

( )

81 80 79

(2) 97

-

- 1

81 80 79

82

-2

43

( ) ( ) (1) 45

42

82

76

82

. 81 80 79

" (2) 67

81 80

(1)

"

(2) 45 37

82

-3

100 . 82 : 82

/ 1 . /

20 . 100 /

. (1) 81 / 20

36 / 21

. 50

.

.

82 : 82

.

6

(1) 37

...

"

...

"

( ) (2) 45

"

."

... ( )

82 : 82

50 / 1

.

/ 5

(1) / 31

.

50 82

"

...

.( ) (2) 45

"

100

82 : 82

/ 15 /

. / 20

/ 20 82

.

82

(2) 45

"

( )

"

/

/

...

82

: 82

.

/

15

.

/

"

"

.

/

15

(1) 79

/

19

.

/

17

.

/

17

/

15

...

"

.

(2) "